



PATENT DOCKET NO. 30749.5
CUSTOMER NO. 000027683

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION/NEW POWER OF ATTORNEY BY ASSIGNEE
OF ENTIRE INTEREST INCLUDING CERTIFICATION FOR
TAKING ACTION BY ASSIGNEE UNDER 37 CFR 3.73(b)

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Commissioner For Patents
Washington, D.C. 20231

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Technology Center 2100

Dear Sir:

Assignee, TeleOptica, Inc., hereby revokes all powers of attorney previously given and hereby appoints the following attorneys to prosecute the listed patent applications on Attachment A and to transact all business in the United States Patent and Trademark Office in connection therewith:

Jeffrey M. Becker (Reg. No. 35,442); J.R. Bell (Reg. No. 26,528); Timothy Bliss (Reg. No. 50,925); Randall C. Brown (Reg. No. 31,213); Randall E. Colson (Reg. No. 40,566); Michael A. Davis, Jr. (Reg. No. 35,488); Andrew S. Ehmke (Reg. No. 50,271); Rita M. Irani (Reg. No. 31,028); Warren B. Kice (Reg. No. 22,732); J. Andrew Lowes (Reg. No. 40,706); Todd Mattingly (Reg. No. 40,298); David L. McCombs (Reg. No. 32,271); John W. Montgomery (Reg. No. 31,124); Bill R. Naifeh (Reg. No. 44,962); Julie M. Nickols (Reg. No. 50,826); Gloria L. Norberg (Reg. No. 36,706); David M. O'Dell (Reg. No. 42,044); and Richard V. Wells (Reg. No. 53-757) and Haynes and Boone, LLP of 901 Main Street, Suite 3100, Dallas, Texas 75202

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The undersigned representative of TeleOptica, Inc. certifies that TeleOptica, Inc. is the assignee of the entire right, title and interest of the listed patent applications on Attachment A by virtue of chains of title from the inventors of the listed patent applications to TeleOptica, Inc.

The undersigned has reviewed all the documents in the chains of title of the listed patent applications on Attachment A and, to the best of the undersigned's knowledge and belief, title is in the name of TeleOptica, Inc.. The undersigned (whose title is supplied below) is empowered to sign this certificate on behalf of TeleOptica, Inc.

The undersigned hereby declares that all statements made herein of the undersigned's own knowledge are true; and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Executed the 14th day of April, 2003.

TeleOptica, Inc.

Rossi Kerby
Signature

Rossi Kerby
Typed Name

Vice President, Finance
Title

ATTACHMENT A

Attorney/ Docket No.	Title of Invention	Assignment	Inventors	Serial No.	Filing Date
30749.9	APPARATUS AND METHOD FOR EXISTING NETWORK CONFIGURATION	recorded 07/14/2001 Reel 011993 Frame 0347 recorded 10/22/2001 Reel 012301 Frame 0479	Sherri L. Zimmel Kristopher E. Glover Anna A. Maravina Mark W. Lewis Ronald S. Stites	09/905,766	07/14/2001
30749.10	APPARATUS AND METHOD FOR NETWORK CYCLE FINDING	recorded 11/11/2000 Reel 011269 Frame 0766	Sherri L. Zimmel Kristopher E. Glover Mark G. Bolten M. Scott Kingsley	09/710,377	11/11/2000
30749.11	APPARATUS AND METHOD FOR OPTIMIZING TELECOMMUNICATION NETWORK DESIGN USING WEIGHTED SPAN CLASSIFICATION FOR LOW DEGREE OF SEPARATION DEMANDS	recorded 07/14/2001 Reel 011997 Frame 0227 recorded 10/22/2001 Reel 012300 Frame 0084	Sheri L. Zimmel Kristopher E. Glover Anna A. Maravina Mark W. Lewis	09/905,748	07/14/2001
30749.12	APPARATUS AND METHOD FOR OPTIMIZING TELECOMMUNICATIONS NETWORK DESIGN USING WEIGHTED SPAN CLASSIFICATION AND REROUTING RINGS THAT FAIL TO PASS A COST THRESHOLD	recorded 07/14/2001 Reel 012000 Frame 0641	Sheri L. Zimmel Kristopher E. Glover Anna A. Maravina Irina B. Makkaveeva	09/906,950	07/14/2001
30749.13	APPARATUS AND METHOD FOR OPTIMIZING TELECOMMUNICATION NETWORK DESIGN USING WEIGHTED SPAN CLASSIFICATION	recorded 07/14/2001 Reel 012629 Frame 0769	Sheri L. Zimmel Kristopher E. Glover Anna A. Maravina Irina B. Makkaveeva Daniel P. Schmidt	09/905,781	07/14/2001
30749.14	APPARATUS AND METHOD FOR OPTIMIZING TELECOMMUNICATION NETWORK DESIGN USING WEIGHTED SPAN CLASSIFICATION FOR HIGH DEGREE OF SEPARATION DEMANDS	recorded 07/14/2001 Reel 011993 Frame 0354 recorded 10/22/2001 Reel 012300 Frame 0082	Sheri L. Zimmel Kristopher E. Glover Anna A. Maravina Mark W. Lewis Daniel P. Schmidt	09/905,762	07/14/2001